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Fig.2B

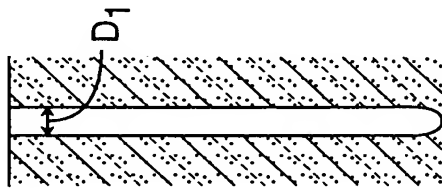
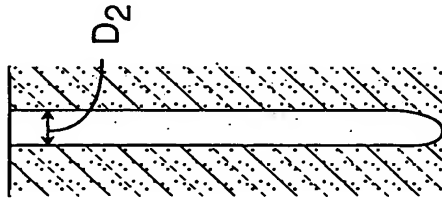
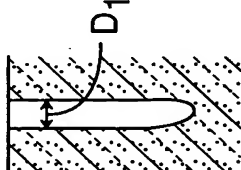
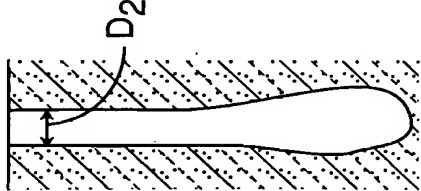
	MINIMUM ILLUMINATION POINT	MAXIMUM ILLUMINATION POINT
ENLARGED VIEW		
DIAMETER (DIAMETER RATIO)	$D_1 = 3.0 \mu m$	$D_2 = 3.9 \mu m$ (1.3D ₁)
ILLUMINATION (ILLUMINATION RATIO)	$I_{MIN} = 65mW/cm^2$	$I_{MAX} = 110mW/cm^2$ ($I_{MAX}/I_{MIN} = 1.69$)

Fig.2A

	MINIMUM ILLUMINATION POINT	MAXIMUM ILLUMINATION POINT
ENLARGED VIEW		
DIAMETER (DIAMETER RATIO)	$D_1 = 3.0 \mu m$	$D_2 = 4.2 \mu m$ (1.4D ₁)
ILLUMINATION (ILLUMINATION RATIO)	$I_{MIN} = 65mW/cm^2$	$I_{MAX} = 128mW/cm^2$ ($I_{MAX}/I_{MIN} = 1.96$)

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Fig.2D

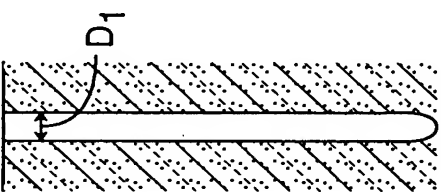
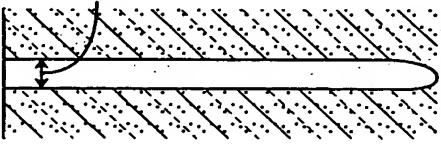
	MINIMUM ILLUMINATION	MAXIMUM ILLUMINATION
ENLARGED VIEW		
	$D_1 = 3.0 \mu m$	$D_2 = 3.3 \mu m$ ($1.1D_1$)
	$I_{MIN} = 60mW/cm^2$	$I_{MAX} = 73mW/cm^2$ ($I_{MAX}/I_{MIN} = 1.21$)
	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)

Fig.2C

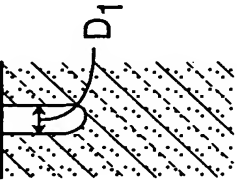
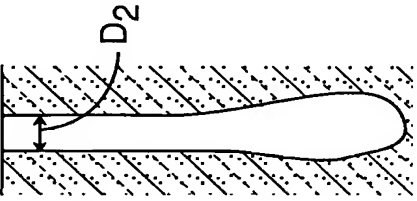
	MINIMUM ILLUMINATION	MAXIMUM ILLUMINATION
ENLARGED VIEW		
	$D_1 = 3.2 \mu m$	$D_2 = 4.8 \mu m$ ($1.5D_1$)
	$I_{MIN} = 65mW/cm^2$	$I_{MAX} = 146mW/cm^2$ ($I_{MAX}/I_{MIN} = 2.25$)
	DIAMETER (DIAMETER RATIO)	ILLUMINATION (ILLUMINATION RATIO)

Fig.3

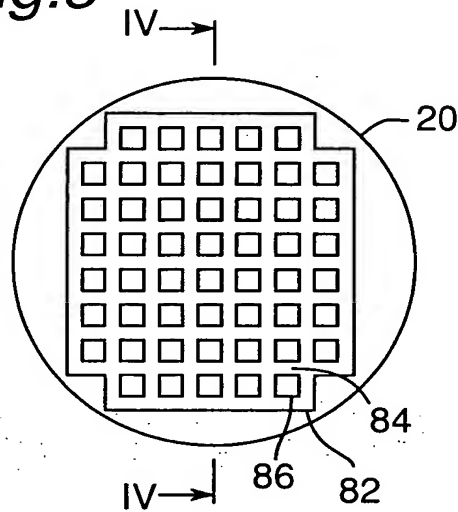
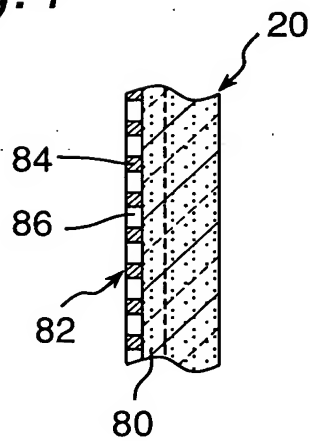


Fig.4



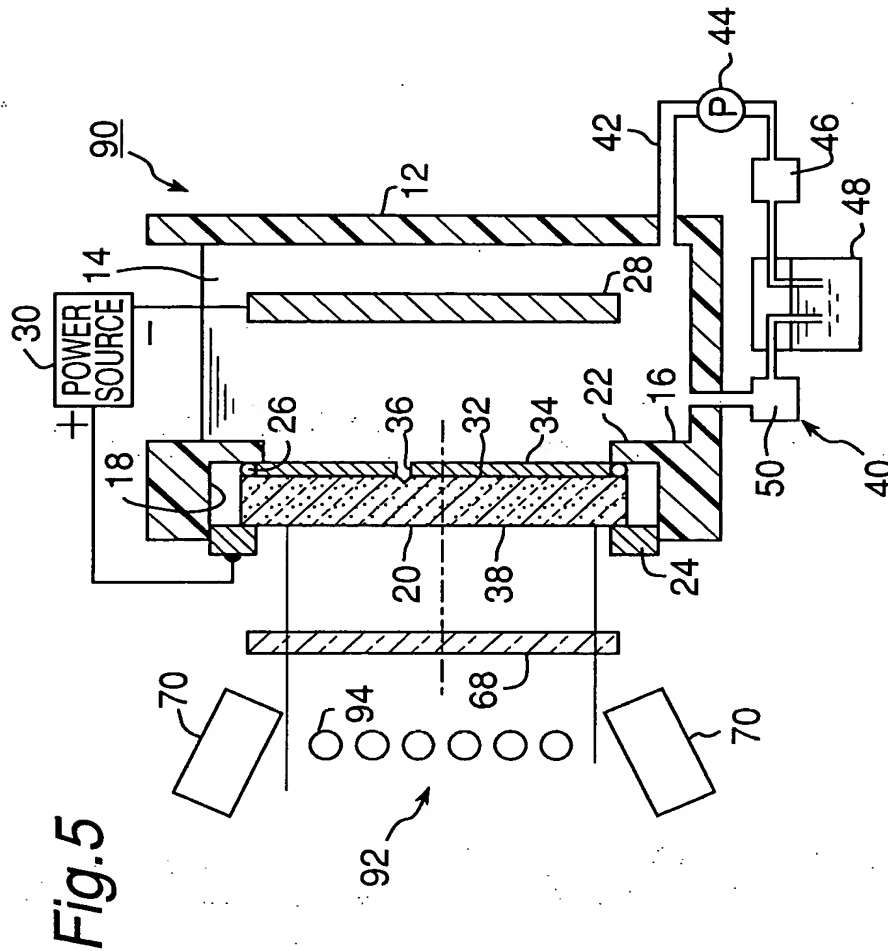
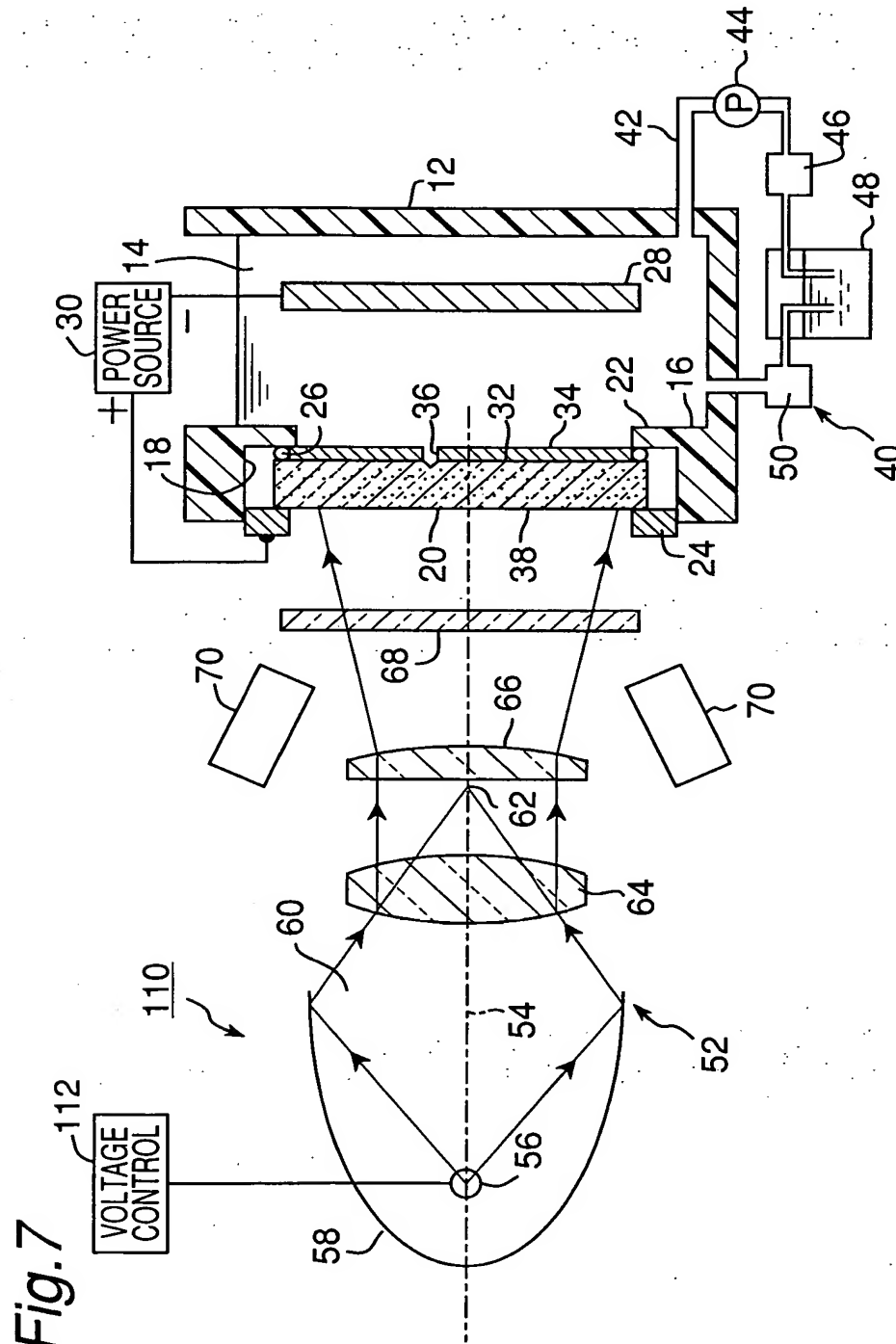
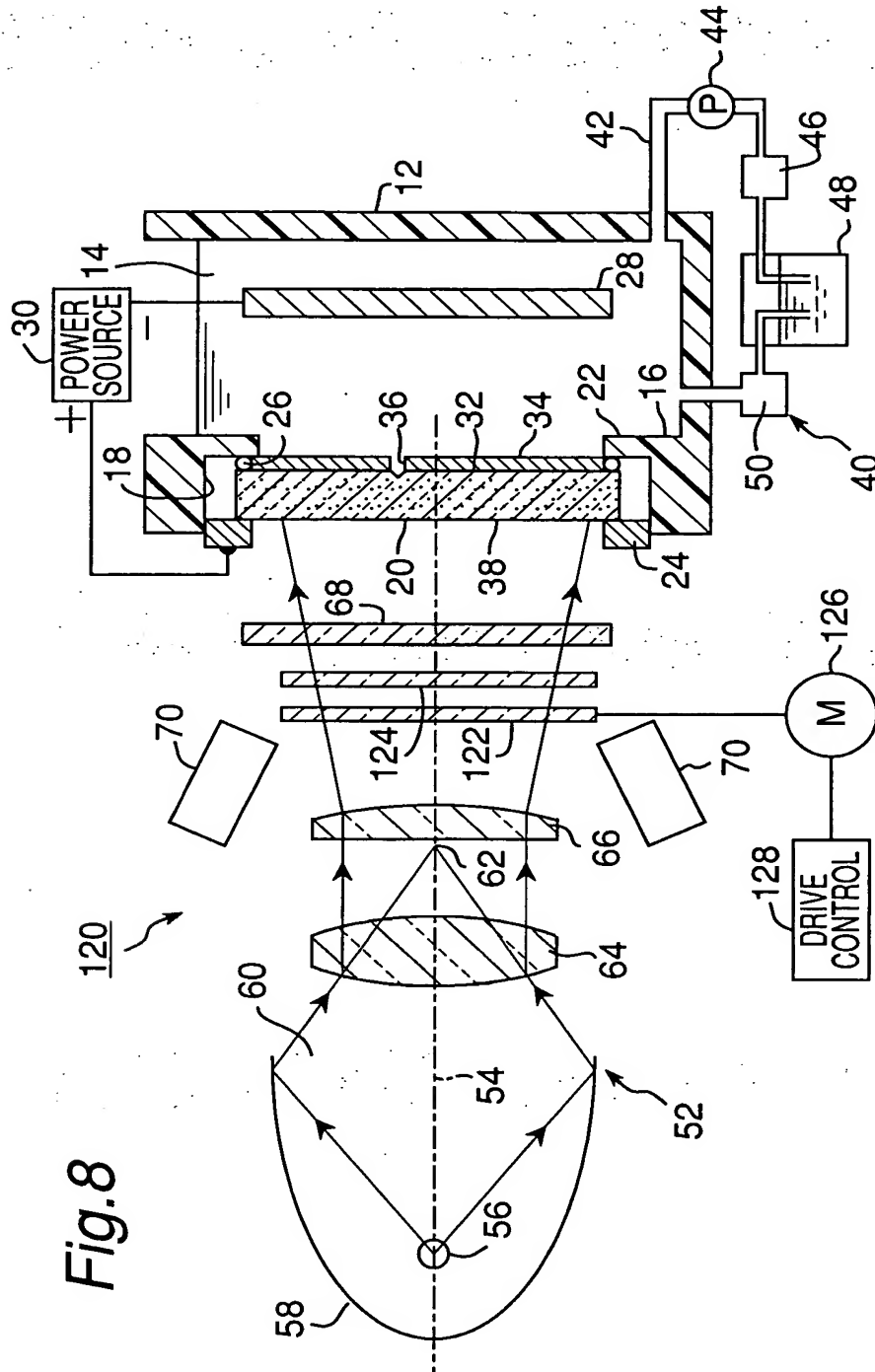
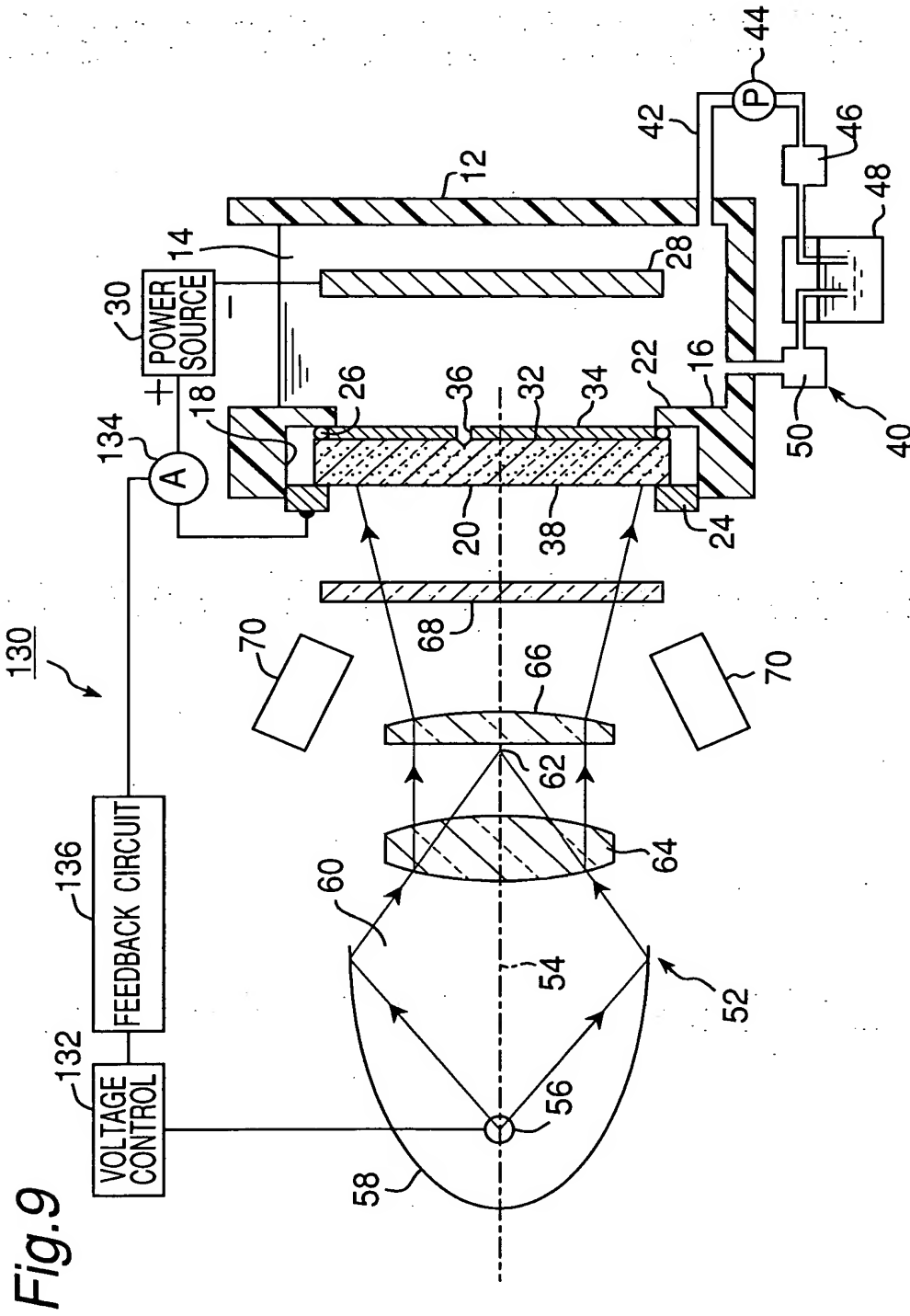


Fig. 6



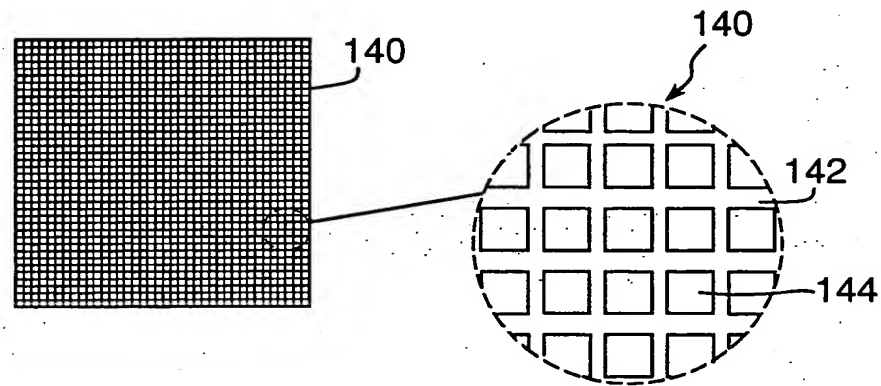


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Fig. 10



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Fig. 11

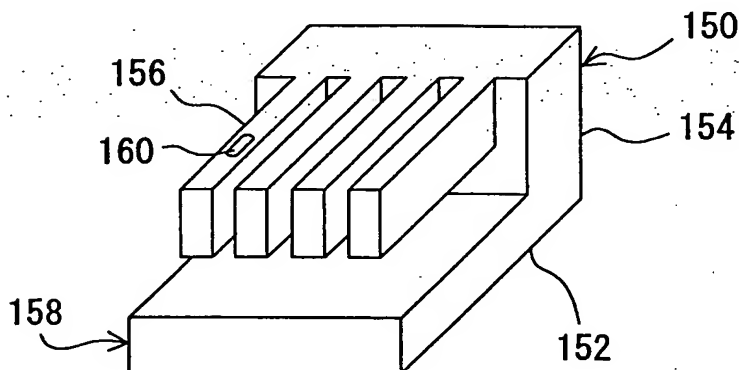


Fig. 12A

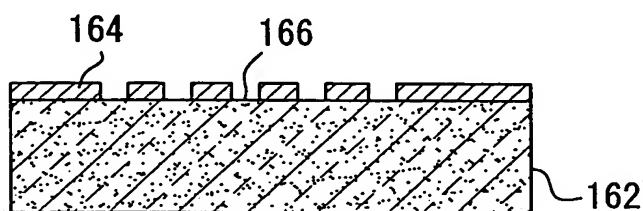


Fig. 12B

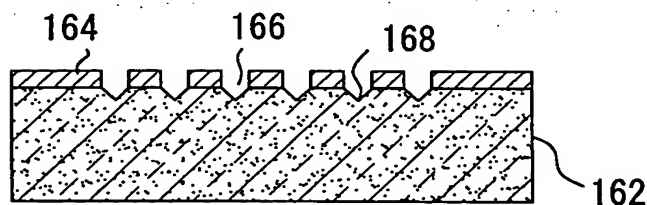


Fig. 12C

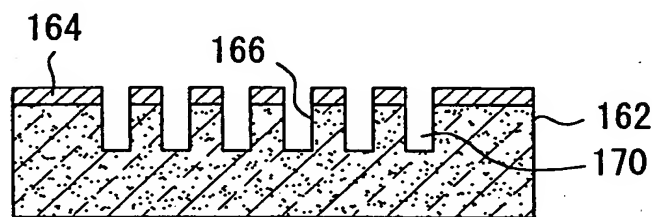


Fig. 12D

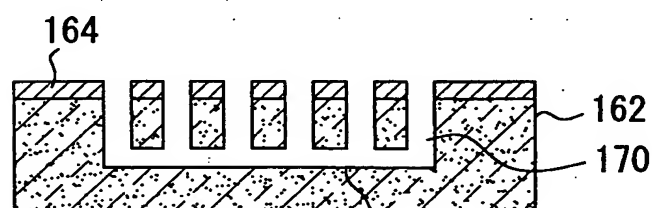


Fig. 12E

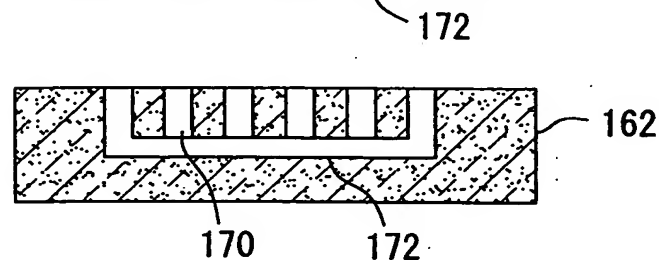


Fig. 13

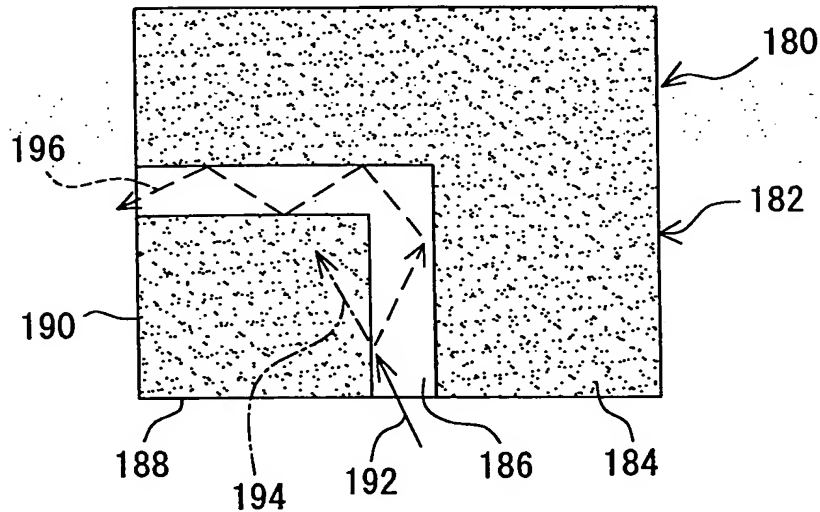


Fig. 14A

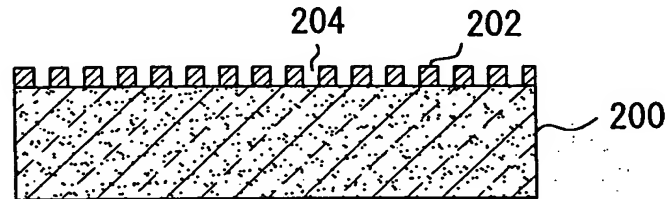


Fig. 14B

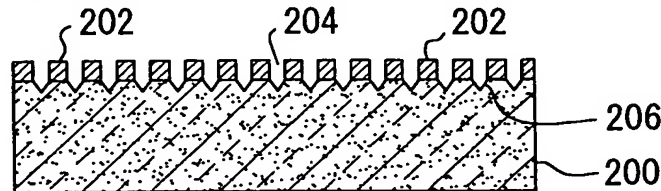


Fig. 14C

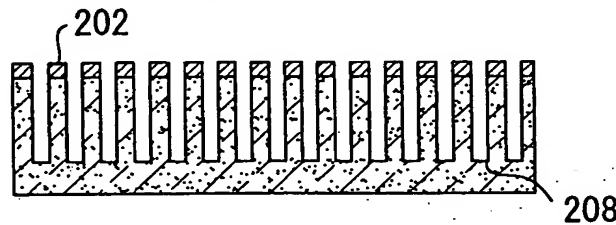


Fig. 14D

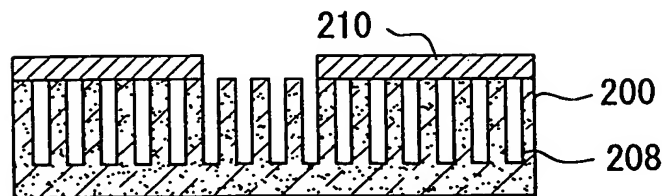


Fig. 14E

